10 Feb

CENTRAL INTELLIGENCE AGENCY CODEWORD ROUTING SHEET

ARE PASE 2001 08/27 EM REPTOTO006 GROOM

TO		INITIALS	DATE
1	Chief, D/S	115m	9 Feb-60
2	Chief, ERA	7	
3	Acting AD	JEFa	9 Feb 60
4	STIPIC - for AD's file		
5			
6			
FROM		INITIALS	DATE
1	Chief, S/TR	SEB	9 Feb 60
2			
3			

Approval	Information	Signature
Action	Direct Reply	Return
Comment	Preparation of Reply	Dispatch
Concurrence NSA Dec	Recommendation lassification/Release Inst	ructions on File

REMARKS:

Dr. Lethe asked me to rewrite the final paragraph of the previous memo drafted on their subject to present more detail on the differences in the DPD-DD/P and ORR airlift estimates, Faces

APPENDED DOCUMENT CONTAINS CODEWORD MATERIAL

Appended document contains classified information within the meaning of Section 798, Title 18, United States Code.

Approved For Release 1101/91/17 (1A 170) 100666R000100100019-4

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MANAGEMENT PORT Deputy Librarian/73ana

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Chief. 77

TENTET:

Apply of Chimese Communist Troops in That by

North Carlot

- this meanwhile is with further reference to the section on de of Brown to libet by Mirlist contained in the reference paper.
- 2. Our estimate of the capebility of an airlift contained in the reference paper was not intended to be definitive, but was calculated chiefly for the purpose of obtaining some indication of the magnitude of the existing fuel regularment for the Tileries Secology under the stated communitions. We have recognized our information bearing on this subject since exhalting the paper, hivever, and have produced what we believe to be a more reliable entirete.
- 3. On the consention that all transport type struckt assigned to the Cainese Communist Air Porce, except the LOD Li-2's, are used in as wirlift to Tibet, and that each aircraft operates 10 trips such month, the daily signifit especiality would be 200 about tons instead of the 250 short topp contained in the reference paper. Since there appears to be considerable denot that the 14-2's explicite utilized in such an egargetion, emergi as a measure of desperation, we have eliminated than coneletaly in our reviews colomistion. Personar, were practed data hore regulared that we revise dominant the psylond of the C-16's and increase aligntly the psylond of the Il-14's. Further reflected of the sirilit analysis, by the elimination of the Li-2's, means, becover, that the existing fact requirement would be reduced by more than one-tains. Thus we believe that the refinement further exbetantiates are original setimute that the operation of an sirlift would have impact of only medeat propertions to the ecount.

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4. Incidentally, our reviews entimete done not ourse with the Gally striff espainility of 1% tons which was supplied to you by the Acting Chief, DFD-02/P. and which a member of your stuff permitted us to review. The mashers and types of aircraft estimated to be evaliable are the same in both estimates except that we would now exclude the Li-2's. There are beats differences, however, in orthodox of the net paylord capacity and of the velice of the fast regulant for the vertices types of sircreft as they relate to the total lift reposities of the circroft and to the flight distances accountry for an airlift of the type assumed in the reference paper. For example, the DFD extinctes that the C-66 type sixerest has a and payload of 6,830 paules and a fuel regularment of 5,400 penals. Our estimate provides a not perfect of 11,000 pounds with a first requirement of 7,000 passeds for the same type strengt. For the II-là aircraft, the DDD estimates a not payload of 1,135 possion and a fact regularment of 3,005 pounds, but our estimate providue a net poploud of \$,600 pounds and a fuel regularment of 5.760 years. These differences in cetimates of puriousnesses and requirements lead to the rather cubefootial differences in economical come with respect to the requitate of the tonneys of excellen that can be served by an airlist.

so it would be pleased to meet with the surking level of 100 and seek to come to a second understanding of the organization and the various types of sironali that may be involved in this problem, and thus provide the touts for an agreed estimate of an airlift combility. If you think an agreed estimate made he worth shile for your perposes, please have the appropriate mades of your staff contact.

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Acting Assistant Director Research and Reports

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